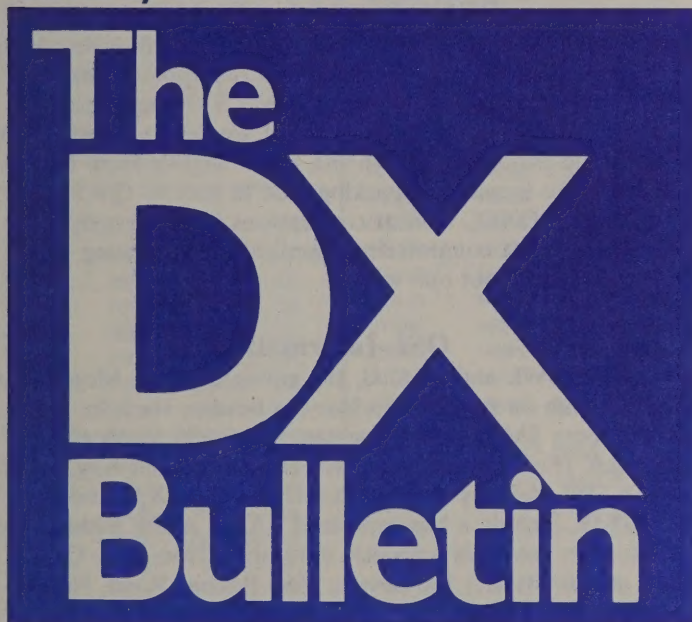


St Paul Island - CY9 Murray Adams WA4DAN has provided the suggested transmitting frequencies for the July 27-Aug. 2 DXpedition. On CW, watch 1830, 3505, 7005, 10105, 14020, 18075, 21020, 24900, and 28020 kHz. On SSB, try 3790, 7090, 14195, 18120, 21295, 24940, 28395, and 50120 kHz. On RTTY, try 7085, 14080, 21080, and 28080 kHz. QSL to Murray at 403 East 14th St., Greenville NC 27858. Donations would be greatly appreciated.

Libya - 5A DXNS reports that the 5A3UY/5A2UA operation was postponed to start on July 11. The operators still plan to return to Kiev July 24th. They report that this trip is the result of three years of negotiations between various Ukrainian government ministries and the Libyan government. To finance the trip, the operators have taken out personal loans, and

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

hope to recover sufficient funds from donations after the operation is accredited for DXCC. Due to the official nature of the visit, including establishing a Youth Radio Club in Libya, they are confident of obtaining appropriate paperwork. Tentative QSL route remains via INDEXA, c/o John Parrott W4FRU. Sunrise 0400Z; sunset 1800Z.

Tokelau - ZK3 Ron Wright ZL1AMO has had power problems and illness, but has been worked as **ZK3RW** on 3505 kHz at 1030Z, 40 meters around 0945Z, and 14195 kHz at 0100Z. QSL home call, direct only.

Dodecanese - SV5 Ralf SV5/DL9GTI/p is operating from Rhodes (EU-001) to July 19, 5 watts QRP.

Shortly Noted

- **A51JS:** The DX rumor mill puts Jim Smith VK9NS in Bhutan (or another "rare Asian country,") now.
- **5X1MW** is the Uganda callsign of Paul 5Z4FO, beginning later this month.
- **BY1QH** and **N6NR/BY1** will be active this month, operated by Rick N6NR. He'll concentrate on HF CW, on 40-17 meters, and Oscar 13 on 145.890 MHz. (**W1AW**.)
- **VU2JPS** on the Andamans skeds F5PYI 14195-210 kHz at 16-1800Z. (**DXNL**.)
- **OD5/OK1EE** is active until Aug. 12. See Bandpass and page 4 for spots. QSL via OK1FMR.
- **VP8CGC** Steve Cuthbertson at the British Faraday Base on Antarctica is often on 14280-290 kHz. QSL to Steve c/o Faraday base, via Port Stanley, Falklands, UK.
- **VP8CQS** on the South Shetlands has been noted on 7004 kHz at 2100Z and 7050 kHz at 2145Z. QSL via DL1EHH.
- **G3AVJ/VP9** is active near 14133 kHz until July 26.
- **XT2CH** has been noted on 14160 kHz at 1945Z. QSL to Ed, c/o American Embassy Burkina Faso, Department of State, Washington DC 20521-2440.
- Stefan Bauer DL1FDF will operate a QRP DXpedition across Canada as **VY1QRP** July 24-Oct. 16, on the QRP frequencies of 3560, 3690, 7030, 7090, 14060, and 14285 kHz.
- **SSB Nets:** 14227 kHz (11,20Z) TJ1PD C21DJ 9L1PG ZK3RW TU2JL R1FJZ XT2CH SU1SK A61AN A71CD KG4AG VR6DB 4X6TT/JY5 TA1AR 14247 (21Z): 7W5J.

Islands On The Air

- **UA9LI** will attempt to operate from Sharopovy Island in the Kara Sea Coast West (AS-089) group soon.
- **TK0P** is Serge F6AUS on (EU-164), Corsica's offshore islands, this weekend.
- **IK4GNH/IA5** will be active from Giglio Island (EU-028) Aug. 1-13.
- **OZ/DF6QN** will operate SSB on the IOTA frequencies from Bornholm Island (EU-030) July 29-Aug. 11.
- **SV1QN** will operate from Myconos Island (EU-067) during August.
- **OZ/DL6FCY/p** will be active from Romo Island (EU-125) at the end of this month.
- **XJ2CQ** will be active from Antiscoti Island (NA-072) July 15-21, operated by VA2LG, VE2DFY, VE2BZL, and VA2RC. QSL via VA2RC, 4434 Astrolabe, Quebec City, Quebec, Canada G2B 2G9.
- **XJ1CWI** is the Nova Scotia North (NA-154) callsign of VY2OX, July 28-Aug. 2.
- **CS8B** is a Northern Portugal DX Group DXpedition to Sama and Poco Island in the Beira Litoral Group (EU-150) July 20-25, depending on weather. Operators are CT1FS, CT1DNF, CT1EDY, CT1EEB, CT1ENQ, CT1ETZ, and CT1FAK. North Americans may QSL via WA1ECA; others via CT1EEB.

Propagation Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
July, 1995		Date	Flux	A	K	Date	Flux	A	K
14	High Normal	6/17	70	06/05	1	5/20	81	09/13	2
15	Low Normal	6/18	70	10/18	1	5/21	75	03/06	1
16	Low Normal	6/19	71	21/24	3	5/22	71	06/07	1
17	Low Normal	6/20	72	17/22	3	5/23	69	09/12	2
18	High Normal	6/21	72	11/12	2	5/24	67	20/30	2
19	High Normal	6/22	73	06/08	2	5/25	67	10/11	2
20	High Normal	6/23	72	07/09	1	5/26	66	13/12	2
21	High Normal	6/24	71	02/05	0	5/27	66	07/06	2
22	High Normal	6/25	71	11/11	3	5/28	67	06/07	2
23	Low Normal	6/26	71	16/16	3	5/29	67	07/07	2
24	High Normal	6/27	72	06/09	1	5/30	68	26/36	4
25	High Normal	6/28	74	05/09	1	5/31	69	21/23	3
26	High Normal	6/29	78	04/07	1	6/1	71	22/25	3
27	High Normal	6/30	78	11/14	2	6/2	73	16/16	2
28	High Normal	7/1	79	12/14	2	6/3	73	15/19	2
29	High Normal	7/2	78	03/08	1	6/4	79	08/09	2
30	High Normal	7/3	78	08/09	1	6/5	82	06/07	2
31	High Normal	7/4	81	06/07	1	6/6	79	07/06	2

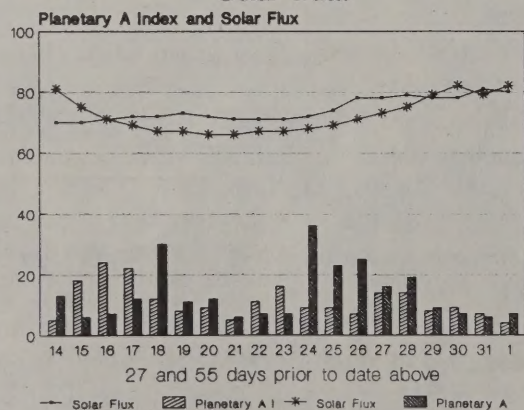
Propagation Watch

The bands continue to be very kind to DXers, given this point in the sunspot cycle and the season. Maximum useable frequencies (MUFs) remain depressed due to very low solar activity and seasonal D-layer absorption, but stable geomagnetic fields have permitted good long-haul and high-latitude DXing. The forecast is for more of the same over most of the rest of the month, with a few exceptions as noted above.

20 meters remains the primary DX band, at times open to much of the world. There are useful daytime openings on 17 meters and occasionally on 15. 30 and 40 meters are the places to look for DX after 20 closes in the late evening.

Meanwhile, the E-skip and tropo DXers are having a grand time. Multi-hop E-skip on 10 meters has been very productive, with openings between Europe and the East Coast at least half of the days in the last month. There is E-skip on Six meters daily. Two-meter DXers on the West Coast report several openings between Hawaii and Southern California, with signal strengths good enough for mobiles to work mobiles direct! Good hunting!

Solar Data



North Korea Added to DXCC Countries List

The ARRL DXCC Desk announced today [July 6] that documentation for P5/OH2AM has been approved. In accordance with a news release dated July 16, 1991, North Korea (Democratic People's Republic of Korea) will now be added to the DXCC Countries List.

The DXCC Desk will accept QSL cards for this new country starting October 1, 1995. QSL cards received at the DXCC Desk before October 1, 1995 will be returned without action.

[Since P5/OH2AM worked only 16 different stations, this action will dramatically change the DXCC Honor Roll, unless there is another, more extensive operation from North Korea before the next Honor Roll deadline. The 2,000 Top Of The Honor Rollers will drop back to the #2 position, and 400 will drop off the Honor Roll. Martti Laine OH2BH has stated that the next North Korea operation will be prior to the Beijing DX Convention in mid-October -ed.]

DXCC Processing Status

The backlog at the DXCC desk doubled during June. At the end of June, the backlog was 282 applications with 39,866 QSL cards, compared to 150/18,930 one month previous. In June, they received 544 applications with 67,919 cards, and processed 412/46,983, down slightly from May. Despite the increase in backlog, due in part to QSLs checked by DXCC staff at conventions in Spain and Germany, most computerized applications are being processed in about one week.

QSL Information

- QSL SJ9WL and LG5LG, the callsigns of the Morokulien Radio Club on the Sweden/Norway border, via John Hallenberg SM0DJZ, Siriusgatan 106, S-195 55 Mersta, Sweden. (Former manager SM0HUK is a Silent Key.)
- To QSL the Key West (NA-062) IOTA DXpeditions of WB8YJF, include a business-sized SASE, as the nude photo QSL does not fit in a regular envelope. (Non-nude QSLs are also available.) Jon Severt, 5586 Babbitt Road, New Albany OH 43054.
- Bob Schenck N2OO offers to take responsibility for any logs for Silent Keys or logs to be "closed," as well as acting as QSL manager for DX stations or DXpeditions. Contact Bob at P. O. Box 345, Tuckerton NJ 08087-0345.
- Tom Polak 9A2AJ is QSL manager for HH2AW T93A/4U 5B4ADA/HH2 T91CFG T91EGR T94TG T94YS T93T C47A C48A H20A H21A 5B0A. His address is P. O. Box 613, 10 000 Zagreb, Republic of Croatia.

QSLs Received

- From managers: 3D2EK (N6EK, 2 WKS); 4U0ITU (HA6NY, 3 WKS); D68QM (ON4QM, 2 MOS); HL9DC (N7RO, 5 WKS); RW3TT/0 (DL8AAM, 14 MOS); UA0AZ (W3HNN, 10 DAYS); VP2E (K1DG, 7 MOS); YW0RCV (YV5NFL, 11 MOS).
- Direct: EA6NB (1 MO); HP1XVH (7 MOS); NH2G (10 DAYS); VR6BX (8 MOS); VU2AU (3 MOS); XE2CQ (5 WKS); XX9GD (6 WKS).

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

RTTY

3V8BB	14084	2350	30	FL
CO2JE	14087	2232	30	MN
ER3KS	14088	2055	2	OH
OA4WM	14082	0130	2	OH
OD5PL	14085	1950	2	FL
PJ2MI	14089	2322	6	FL
SV8CS	14084	2050	2	OH
T77WI	14081	2039	29	MD
TZ6FIC	14086	2115	2	OH
UR5EDU	14090	1950	28	MN
VP2VE	14084	1115	29	OH
VP5JM	14084	0220	4	FL

80 Meters

ZK3RW	3507	1027	24	VA
-------	------	------	----	----

75 Meters

CX2CB	3798	1020	3	AR
HC1XL	3799	0844	30	AR

40 Meters

3B8FQ	7003	1320	1	UT
4L5O	7008	0042	30	VA
7P8SR	7016	0250	1	CA
CX2SA	7002	0507	1	ID
FK8HC	7007	1035	28	VA
HJ0VGJ	7009	0334	2	AZ
OD5/	7003	0030	2	MO
OK1EE	7006	0255	29	VA
PT7SY	7004	0326	2	AZ
S53M	7002	0107	29	SC
V73GT	7009	0710	30	VA
VK6NV	7012	0950	30	VA
VK8AN	7009	1130	2	MO
YZ50AA	7004	0045	28	GA
ZA1W	7005	0117	29	SC
ZK3RW	7168	0946	24	AL
ZK3RW	7008	0951	26	MA

30 Meters

9A2AJ	10102	0121	29	SC
CE3IDY	10108	0318	1	CA
UR0GG	10103	0125	30	GA
ZK3RW	10101	1015	7	MO

20 Meter CW

3V8BB	14033	0042	3	GA
4K8F	14016	0215	6	MO
4L5O	14028	2052	1	FL
4S7WP	14003	0119	3	FL
4S7WP	14025	1445	4	CA
4X4WN	14008	0245	4	ID
4Z4DX	14027	0412	30	ID
5N0SKO	14039	2054	1	FL
6W6JX	14019	0055	7	IA
7Z5OO	14014	1750	2	GA
9A/K4XU	14023	2103	2	FL

9A2KR	14013	2240	20	MI
9V1YC	14022	1443	2	UT
A71EZ	14026	2115	1	FL
A92Q	14011	2205	6	IA
BV2RL	14023	1206	27	AL
BV7FC	14020	1205	26	MI
BV7FF	14021	1215	2	MO
BV7WB	14012	1220	9	IA
BY1QH	14001	1150	5	IA
CP8XA	14017	1120	5	VA
CP8XA	14012	2325	3	FL
DU1KK	14007	1250	4	MO
E21CJN	14029	1418	30	ID
EA9AI	14008	2324	3	FL
EK4JJ	14033	2345	6	FL
EU1YL	14035	2334	5	FL
EV51V	14019	2202	1	FL
EZ8BP	14030	0111	3	FL
FG5ED	14009	0450	1	CA
FK8HC	14023	0429	2	UT
FO5BI	14015	0425	1	UT
FO5OU	14004	0222	30	CA
FR5DD	14017	0430	7	IA
HC5AI	14026	2017	1	FL
HK0ER	14030	2331	3	FL
HL9DC	14026	1242	3	WI
HS0EHF	14016	1503	2	UT
HS1KMZ	14052	1435	30	ID
HS1NIV	14040	1410	30	ID
J28JA	14011	0415	3	ID
JW0H	14014	0150	9	IA
JW0H	14006	1205	2	MO
LY2BN	14021	0323	4	ID
OD5/	14015	2103	1	FL
OK1EE				
PY2OW	14008	2238	29	ID
R1FJZ	14025	1543	4	ID
R1FJZ	14015	2342	23	AL
RA3QO	14011	0240	30	CA
RK0QXY	14025	1235	4	MO
RV0AM	14025	0013	2	FL
RW9UB	14020	0150	30	VA
RZ4AWB	14008	0257	5	CA
S51BO	14030	2212	2	ID
S92SS	14006	2153	1	MN
SU1SK	14041	2347	6	FL
SV1COM	14021	2240	6	FL
SV2BXJ	14012	2059	1	FL
SV2CQB	14001	2325	7	IA
T32Z	14005	0322	1	UT
T77BL	14025	2248	30	VA
TA2BD	14027	2113	1	FL
TA2DS	14008	2135	29	VA
TF3EJ	14019	0155	30	VA
TF3GC	14011	2215	1	FL
TG9YV	14039	1334	2	FL
TL8CN	14023	2210	4	MO
UA0BW	14004	1245	28	MI
UA0QBR	14019	1330	3	IL
UA2FCC	14009	0010	3	GA
UN6P	14034	0240	5	MO
US2IR	14034	0225	4	ID
UX0ZA	14009	0315	24	GA
V29PE	14010	0205	29	SC

V29PE	14005	1438	4	CA
V73CO	14017	0657	4	CA
VU/	14002	0219	30	CA
SV2BOH				
VU2BK	14025	0140	6	FL
VU2BK	14027	1235	27	MI
YI9CW	14055	0410	30	ID
YO8OU	14016	0407	3	ID
YS1ZV	14001	0311	5	CA
YS1ZV	14004	1157	4	FL
Z24JS	14010	1214	29	GA
ZK3RW	14024	0644	4	CA
ZP5XYE	14016	2339	6	FL
ZS95R	14025	1305	30	CA

20 Meter SSB

3V8BB	14192	0022	27	AL
4S7EF	14195	1450	7	IA
4S7NB	14175	1423	3	CO
4U/KC0PA	14261	2320	7	IA
4X6RE	14240	2317	1	AR
4X6TT	14211	2054	27	VA
4Z4ZB	14186	0240	5	CA
7W5J	14222	2304	28	AR
9K2CA	14196	2300	2	GA
9K2HN	14242	2319	29	AR
9K2KO	14196	2330	2	GA
9K2ZC	14197	2020	28	AR
9L1PG	14194	1102	29	AR
9M6BZ	14195	0940	4	AR
9M6BZ	14207	1330	7	IA
9V1XH	14201	1240	4	AR
A61AN	14217	2305	2	GA
A92MM	14255	2130	29	WI
BV2FI	14245	1152	29	AR
BV4AS	14245	1233	29	AR
BV4CN	14185	1000	2	AR
BV5GU	14190	1405	3	IL
BV7GA	14185	1013	2	AR
BY5RA	14193	1213	4	AR
DU1AK	14274	1109	4	AR
DU1COO	14165	1115	28	AR
DU6BG	14277	0951	2	AR
ET3AA	14224	0215	28	AR
ET3AA	14188	2133	20	WI
FO5OK	14190	0255	28	AR
FR5DX	14218	0400	7	IA
KG4MN	14185	1157	4	AR
LX1BG	14198	2028	29	MD
OD5JY	14240	2047	29	SC
R1FJZ	14195	2210	2	GA
RA0FU	14184	1223	2	AR
RX1OX/	14193	1935	14	SC
FJL				
SU2MT	14250	2135	7	IA
T32LN	14227	0217	29	VA
T53LB	14218	2333	3	AR
TA2DS	14242	2324	29	AR
TJ1AG	14195	2100	4	AR
TR8IG	14237	1105	9	IA
V51BO	14190	1105	29	AR
V85BG	14228	1540	4	CA
VR6DB	14227	0202	24	VA
VU2ARJ	14207	1510	5	IA

XX9AS	14193	1233	4	AR
YB2ARW	14200	1207	29	AR
YZ50AA	14236	2220	27	GA
ZA1B	14200	2137	20	WI
ZK3RW	14195	0104	23	AL

17 Meter CW

9Q5MRC	18081	2018	3	FL
OD5/	18073	1825	3	FL
OK1EE				
OM3EY	18076	1618	3	ID
OX3NX	18077	2330	21	GA
PJ2GG	18070	1504	1	ID
ZK3RW	18076	2345	24	GA

17 Meter SSB

4U/KC0PA	18138	2116	3	AR
5N0GC	18130	2125	4	MO
9K2HN	18136	2130	2	AR
EA9IE	18123	2129	3	AR
HK0TCN	18122	1311	25	VA
TR8IG	18130	2300	3	AR

15 Meter CW

3A75A	21003	2046	2	FL
CE2LZR	21026	2052	2	FL
LU5FIL	21016	2212	1	ID
YB0ASI	21023	0130	9	IA
ZK3RW	21025	2349	30	UT

15 Meter SSB

EA8XM	21273	1951	2	NC
FO5IW	21281	0035	9	IA
LY2ZZ	21292	1425	2	NC
OD5NH	21277	1335	2	NC
SP9ARW	21272	1801	2	NC
V73C	21306	2310	8	IA
VK4MMM	21273	0227	1	NC
ZL2AIL	21273	0122	1	NC
ZS90RI	21231	1150	9	IA

10 Meter CW

9A9A	28015	2035	5	PA
EA7GZT	28025	1427	5	PA
F6CXJ	28025	1224	6	PA
G0UAP	28025	1224	5	PA
GW3WWN	28025	1412	5	PA
IK6GII	28025	1357	5	PA
PA3AWV	28025	2029	5	PA
T32Z	28005	0030	9	IA
XQ0YAF	28010	2220	6	FL

6 Meters

CM2RK	50120	1601	1	IL
EH8BOX	50109	1252	1	IL
KP2EIT	50121	1559	1	IL
KP4SQ	50110	1544	1	IL
NP2CG	50110	0002	2	IL
TI2NA	50125	1703	1	IL
XE3WP	50135	2355	1	IL
YV4AB	50116	1605	1	IL

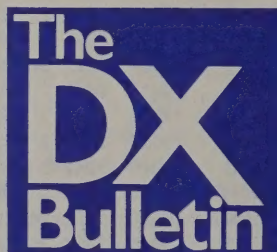
Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Andamans	VU4	VU2JPS	14200±	16-18Z I797
Angola	D2	/YO3YX	to Dec.	I793
		D2TT	to Aug. 28	I796
Antarctica	VP8	CGC	14285±	I797
Antigua	V2	/G6QQ	July 19-Aug. 2	I793
Belau	KC6	KC6YK	June 13-Aug. 25	I791
Bermuda	VP9	G3AVJ/	to July 26	I797
Burkina Faso	XT	XT2CH	14160 1945Z	I797
Chagos	VQ9	VQ9SS	to Oct.	I796
China	BY	BY1QH+	soon	I797
Corsica	TK	/F6AUS	to July 23	I795
Dodecanese	SV5/	DL9GTI	to July 19	I797
Faroes	OY	/DK9FE	July 10-27	I792
		OY6A	July 24-Aug. 6	I793
Guernsey	GU/	PA3GIO	July 16-28	I795
Heard Island	VK0	TBA	Nov. 12-Dec. 1	I794
Jersey	GJ/	PA3GIO	July 9-14	I795
Lebanon	OD5	OH1NOA/	to Aug.	I771
		OD5/OK1EE	to Aug. 12	I797
Libya	5A	5A3UY/2UA	July 11-24	I795/7
Liechtenstein	HB0?	DK0FTG	July 13-18	I796
Mongolia	JT	/JAs	July 12-16	I792
Rwanda	9X/OH2BBF		20M CW 1700Z	I792
St. Paul I.	CY9/	Ws	July 27-Aug. 2	I796/7
Saudi Arabia	HZ	7Z5OO	to June '96	I791
South Shetlands	VP8	CQS	7004 2100Z	I797
Svalbard	JW	JW0K	July 17-Aug. 10	I794
Taiwan	BV	/WB4IUX	July	I794
Tokelau	ZK3	ZK3RW	now active	I795/7
Tunisia	3V	3V8BB	14170 14Z	I794
Turkey	TA	TA2ZW	now active	I792
Uganda	5X	5X1MW	soon	I797
United Arab Emirates	A61	AD	July 24-28	I793
UK Sovereign Bases	ZC4	DX	late July	I792
Western Kiribati	T30	T30DW	to 1997	I796
Western Sahara	S0	4U/KC0PA	to Aug.	I792
Zaire	9Q	9Q2L	returns soon	I795

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Albania	ZA1W	7004	0115Z+
Argentina	LU4FD	7005±	0945Z
Azerbaijan	4K8F	14017	0200Z
Central Africa	TL8CN	14020±	22-2300Z
Chile	CE3IDY	10106!	0300Z
China	BY1QH	14002	1200Z
El Salvador	YS1ZV	14010±	1200Z Tues.
Franz Josef Land	R1FJZ	14030±	2345-0330Z
Franz Josef Land	R1FJZ	14210±	22-0200Z
French Polynesia	FO5OU	20M CW	0230Z
Georgia	4L5O	14028	2100Z
Georgia	4L5O	7008	0045Z
India	VU2BK	14025	0140Z Thurs.
Indonesia	YB2ARW	14200	1200Z
Kuwait	9K2ZC	14200	2020Z



P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001

Copyright The DX Bulletin. All rights reserved. The DX Bulletin (ISSN 0279-8077) is published 50 weeks per year (weekly except weeks #27 and 52 of the calendar year) at P.O. Box 4881, Santa Rosa CA 95402 USA. Telephone and Fax: (707) 523-1001. Compu-Serve 75755,737. One-year subscription rates are \$34 by Second Class Mail, \$44 by First Class Mail (including Canada and Mexico) and US\$55 Foreign Airmail. Second Class postage paid at Santa Rosa CA. Postmaster: Send address changes to The DX Bulletin, P.O. Box 50, Fulton CA 95439-0050. Use this address for ALL purposes.

Contributors

This Issue made possible by: 425 News, 9A2AJ, AB4PW, AB8K, DL1FDF, DXNL, DXNS, F6AJA, IK1TZO, JH2PDS, K0DEQ, K4II, K4IQJ, K4LNA, K4OD, K5FUV, K5OVC, K6LEB, K7UOT, K8JLF, K9JJR, KA7T, KM6FW, KM9J, KZ0X, N2OO, N4UU, N6JQL, N9LAG, OPDX, SM0DJZ, W0JRN, W1AW, W4BRE, W4GTS, W4VQ, W7AYY, W7CNL, W8CT, W8FJ, W9HAO, W9RXJ, WA4DAN, WB3ECU, WB8YJF, WB8ZRL, WD0GLF, and WD4HRM. Many thanks!

DX Operating Events and DX Gatherings

July 21-23	Pacific Northwest DX Convention
July 27-30	Mexico Convention
Aug. 25-26	New Orleans Int. DX Convention
Sept. 9	W9DXCC Convention
Sept. 9-10	RSGB International HF Convention
Oct. 13-16	Beijing International DX Conv.

Lebanon	OD5/OK1EE	7004±	0030Z+
New Caledonia	FK8HC	20M CW	0430Z
Reunion Island	FR5DD	14020±	0430Z
Sierra Leone	9L1PG	14195	1100Z
Slovenia	S51BO	20M CW	2200Z
Sri Lanka	4S7WP	14025	1445Z
Sri Lanka	4S7NB	14190±	1430-1530Z
Svalbard	JW0H	14007	1200Z
Taiwan	BV7GA	14190±	1000Z
Taiwan	BV7FF	14020±	1200Z+
Taiwan	BV2RL	14020±	12-1300Z
Taiwan	BV5GU	14193±	1200Z
Taiwan	BV7FC	14020	1200Z+
Thailand	E21CJN	14025±	14-1500Z
Thailand	HS1NIV	14037±	141-500Z
United Arab Emirates	A61AN	14216	2300Z+